

WE CLAIM:

1. A tool assembly, comprising  
a first handle of substantially cylindrical configuration,  
a second handle of substantially cylindrical configuration and configured  
to be selectively joinable with and separated from the first handle, wherein  
the first handle is configured to accommodate therein a plurality of tools,  
and the second handle is configured to accommodate hex wrenches at one end  
thereof, a selectively extendable shaft through another end thereof and a  
plurality of lights for illuminating an area at a working location of the shaft in  
an extended operative position thereof.
2. The tool assembly according to Claim 1, wherein the first handle  
comprises a first part and a second part arranged to permit access to an interior  
portion of the first handle in which the tools are accommodated.
3. The tool assembly according to Claim 2, wherein the tools are  
arranged to pivot at one end of the first part.
4. The tool assembly according to Claim 1, wherein the extendable  
shaft at the second handle is configured so as to have a free end thereof pivotable  
with respect to the remainder thereof to form a right angle.

5. The tool assembly according to Claim 3, wherein the first and second parts are configured to cooperate with at least one of the tools which has been moved outside the first handle to an operative position whereby the at least one tool is capable of applying torque in clockwise and counterclockwise direction.

6. The tool assembly according to Claim 1, wherein one of the tools is a chain tool for repairing links.

7. The tool assembly according to Claim 6, wherein the chain tool has an L-shaped portion sized and configured to cooperate with exterior surfaces of the lower part.

8. The tool assembly according to Claim 6, wherein the first handle is operative to cooperate with the chain tool for repairing a chain.

9. The tool assembly according to Claim 6, wherein the chain tool is configured to hold adjacent links of a chain and is provided with means for inserting a connecting pin between the links.

10. The tool assembly according to Claim 1, wherein the tools include a chain tool, a container opener, and a plurality of wrenches selected from the group consisting of one or more box wrenches and spoke wrenches.

11. The tool assembly according to Claim 4, wherein the extendable shaft is configured selectively hold and release different size hex wrenches and screwdrivers.

12. The tool assembly according to Claim 11, wherein the first handle comprises a first part and a second part arranged to permit access to an interior portion of the first handle in which the tools are accommodated.

13. The tool assembly according to Claim 12, wherein the tools are arranged to pivot at one end of the first part.

14. The tool assembly according to Claim 13, wherein the first and second parts are configured to cooperate with at least one of the tools which has been moved outside the first handle to an operative position whereby the at least one tool is capable of applying torque in clockwise and counterclockwise direction.

15. The tool assembly according to Claim 14, wherein the first and second parts are hingedly connected together.

16. The tool assembly according to Claim 15, wherein one of the tools is a chain tool for repairing links.

17. The tool assembly according to Claim 16, wherein the chain tool has an L-shaped portion sized and configured to cooperate with exterior surfaces of the lower part.

18. The tool assembly according to Claim 16, wherein the first handle is operative to cooperate with the chain tool for repairing a chain.

19. The tool assembly according to Claim 15, wherein the tools include a chain tool, a container opener, and a plurality of wrenches selected from the group consisting of one or more box wrenches and spoke wrenches.

20. The tool assembly according to Claim 19, wherein the extendable shaft is configured selectively hold and release different size hex wrenches and screwdrivers.